Attorney Docket No. 2358

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Lex Kosowsky	)	
Serial No.: 09/437,882	) Group No.: 2827	
Filed: November 10, 1999	) Examiner: Patel, Ishwar (I.l	B3)
For: Current Carrying Structure Using Voltage	)	<b>2</b> 500
Switchable Dielectric Material	1	₹.

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**Assistant Commissioner for Patents** 

Washington, D.C. 20231

## AMENDMENT UNDER 37 C.F.R. 1.114

Responsive to the Office Action mailed August 12, 2002, please consider the following amendments and remarks.

## In the Drawings:

Applicant submits new formal drawings to correct the informalities in the drawings as noted in the "Notice of Draftperson's Patent Drawing Review" in paper No. 9.

In the Claims:

Please cancel claims 1-5, 10-14, 18, 22-31, 36 and 49-61.

Please add the following new claims:

--62. (New) A method of electrochemical processing, comprising:

selecting one or more sections of one or more substrates to carry current, wherein at least one of the one or more selected sections is at least partly covered with voltage switchable dielectric material;

rendering at least part of the voltage switchable dielectric material conductive; and

electrochemically forming one or more current carrying materials directly on at least part of the voltage switchable dielectric material at least partly covering the at least one of the one or more selected sections.

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